

### Canada and Inclusive Education

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## Ken Reimer - Biography

- 25 year career in Canada's public school system.
- Mainstream, special education, and resource teacher, guidance counsellor and school administrator in five different schools in two different school divisions.
- Currently employed as an Assistant Professor in the Faculty of Education at the University of Winnipeg.
- PhD in Education (Inclusive Special Education co-hort) from the University of Manitoba (2014)
- Past President of the Manitoba Council for Exceptional Children



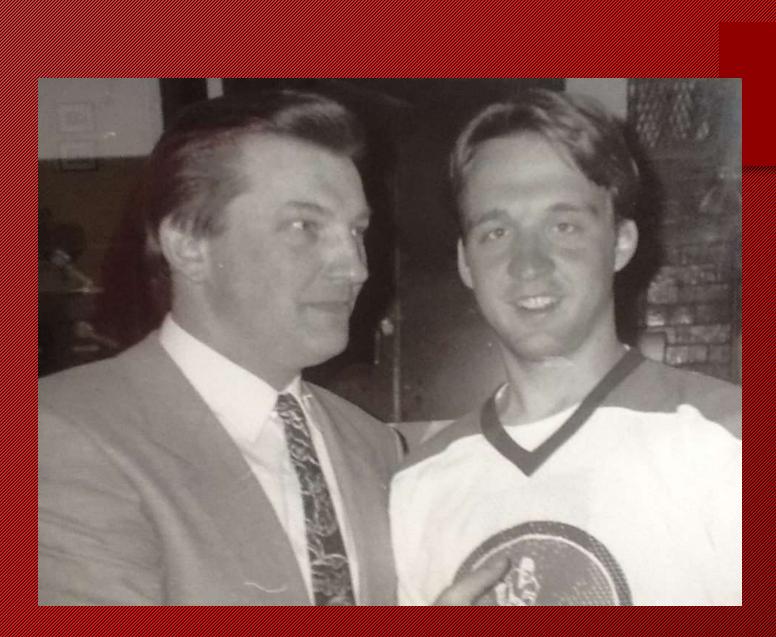
## Where is Winnipeg?





MOSCOW STATE UNIVERSITY OF PSYCHOLOGY & EDUCATION





### Manitoba

### Manitoba Education, Citizenship, and Youth (2006) states support for an inclusive policy of education



### Manitoba Inclusion Philosophy

"Manitoba Education, Citizenship and Youth is committed to fostering inclusion for all people. Inclusion is a way of thinking and acting that allows every individual to feel accepted, valued and safe. An inclusive community consciously evolves to meet the changing needs of its members. Through recognition and support, an inclusive community provides meaningful involvement and equal access to the benefits of citizenship...Inclusive schools provide a learning environment that is accessible to all students as a place to learn, grow, (and) be accepted (pp.1-4)."



## Influential Social Theories in Canada

- Wolfensberger's (1972, 2004) normalization and social role valorization.
- Erikson's (1963), psychosocial development.
- Vygotsky's (1978) zone of proximal development.
- ► Gardner's (1983) multiple intelligences.
- Differentiated instruction (Hall, Strangman, and Meyer, 2007).
- Underlying these central concepts to education is the theory of social construction and equity.



### CANADIAN EDUCATION: From Special to Inclusive Education "A Philosophical Shift"

### From:

Cascade Model - Bringing students to segregated services

### То:

**Response To Intervention (RTI) Model** -Bringing services to integrated students



## Where we Started

Cascade Model - Bringing students to segregated services institutions > special schools Special programs >special classes >pull-out to resource room >pull-aside in regular classroom >adapted program in regular classroom



## Where we Started

Cascade Model Assumptions
"impairment" assessments guide placement
provisions are "categorical"
special students... in special programs... taught by special teachers... with special training... using a special curriculum... and special materials
students will "cascade" from most restrictive

- placement to least restrictive placement
- "special" education will be better



## What went wrong

Cascade Model Problems

- "impairment" assessments did not guide instruction
- "categorical" provisions focused on safety, care, therapy, crafts... not education
- Segregation lead to devaluation, low expectations
- teachers became isolated from professional peers
- Students "cascaded" in the wrong direction...from least to most restrictive placements
- "special" education outcomes were low in all areas: social integration, employment, education level, independent living, access to "good things in life"



# **Cascade Model** - Bringing students to segregated services

#### **Special Education Cascade**

Least Restrictive Environment

Basic Classroom

Basic Classroom with Consultative Assistance

Basic Classroom plus Resource Room Help

**Basic Classroom plus Part-Time Special Class** 

Full-Time Special Class

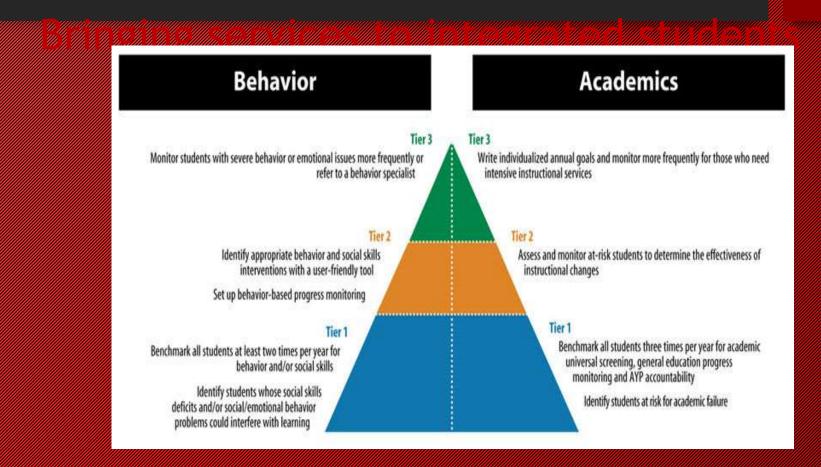
Full-Time Special School

Full-Time Residential School

Most Restrictive Environment



### What Changed Response to Intervention (RTI) Model:





Response to Intervention (RTI) Model - Bringing services to integrated students
 all students included in regular classroom
 in neighborhood school
 with age-mates
 engaged physically in all school environments
 engaged socially with peers in and out of school
 engaged in the academic work of the classroom



- Disability redefined...
  - >no longer synonymous with impairment
  - biological and environmental factors considered
  - quality of supports, removal of barriers, inclusive instruction, technology and therapy can reduce/eliminate disability
  - Seen as "limits to belonging, participation, achievement"
  - >students with impairments may not be disabled by them
  - Students without impairments may be disabled by other factors



- Shift away from "impairment" assessments to guide placement decisions
- Shift to educational assessments to guide instruction
- assessments and provisions are more holistic (physical, emotional, social, behavioral, academic)
- assessments include environmental factors (quality of... supports, inclusive instruction, technology, therapy, removal of barriers, etc.)



RTI Model Assumptions Collaborative service delivery >new role for administrators new role for clinicians >new role for Resource Teachers >new role for Educational Assistants Strengthening inclusive pre-service and in-service professional development for teachers



RTI Model Assumptions
 Collaborative service delivery
 introduction of co-teaching
 organization of in-school support services team
 introduction of peer supports
 introduction of professional learning communities
 development of school-community partnerships
 strengthening home-school partnership



### **Response to Intervention**

- Service delivery model (RTI):
  Tier 1 universal (Universal Design), ubiquitous provisions
  - Tier 2 pro-inclusion practices available to all, used by some
  - Tier 3 intensive pro-inclusion practices available to all, used by a few



- Tier 1 services: Universal Design for Learning (UDL)
  - "inclusive" provisions available for all students
  - social/emotional learning supports
  - academic learning supports
  - positive behavior supports
  - Resource Teacher Classroom Teacher collaboration
  - Educational Assistant assigned to Classroom Teacher to
    - support an inclusive classroom for all students



- Tier 2 services: Differentiated Instruction (DI)
  - "inclusive" provisions available for all students
  - instructional objectives: same or equivalent
  - instructional methods and supports: differentiated
  - instructional outcomes and standards: same or equivalent
  - if instructional objectives, outcomes or standards change
    - IEP (individual education plan) required



- Tier 3 services: Intensive Individualized Supports
  - IEP (Type 1) exceptional supports to access the curriculum
  - IEP (Type 2) exceptional supports replace the curriculum
  - requires student and family input
  - $\succ$  long term, holistic planning required
  - "transition" planning required
  - inclusive valued social roles and participation emphasized



### Problems in the Change Process

Societal devaluation of people with impairments >attitudinal barriers - underestimation of potential professional role confusion inconsistent leadership resistance to change >belief in a "golden age" Iack of ownership by classroom teachers >over-ownership by "special" educators and Educational Assistants

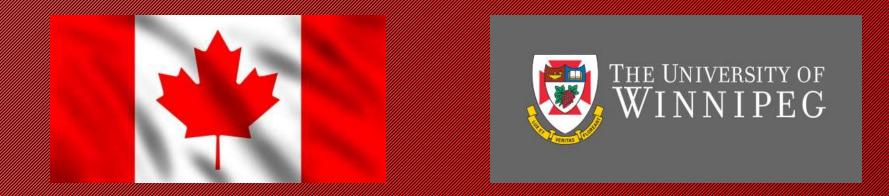
### **How Change Progressed**



### **Inclusive Education**

#### WHAT ARE YOU MOST PROUD OF REGARDING INCLUSIVE EDUCATION IN THE UNITED KINGDOM?

#### WHAT ARE THE CHALLENGES IN INCLUSIVE EDUCATION THAT YOU FACE NOW?



## Thanks for listening!

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